



**FOR USE ONLY WITH LOW VOLTAGE LANDSCAPE POWER UNITS THAT DO NOT EXCEED 25 AMPS, 15 VOLT MAXIMUM.**

**WARNING:** Junction box must be installed and grounded in accordance with the National Electrical Code (NEC) and local codes. Failure to do so may result in serious injury and/or damage to the junction box or attached luminaire.

**SAFETY WARNING:** Luminaire can become hot depending on lamp wattage. Lens and housing around lamp can become hot enough to blister hands. Particular care should be taken not to locate luminaires where small children can reach them if high wattage lamps are used.

**LUMINAIRES ARE NOT TO BE INSTALLED WITHIN 10 FT. (3.05M) OF A POOL OR SPA. SECONDARY CABLE IS NOT TO BE BURIED MORE THAN 6". WHEN USING MULTIPLE LUMINAIRES, LOAD IS NOT TO EXCEED THE TOTAL WATTS OF TRANSFORMER RATING. DO NOT USE EXTENSION CORDS ON POWER UNITS.**

**NOTE:** Always use UL recognized wire connectors for connections.

**NOTE:** Save these instructions for future reference.



## TREE MOUNT INSTALLATION

1. Place Tree Mount Box at desired location on tree **with mounting hub always oriented toward the top**.
  2. Using a drill, mark pilot holes by inserting drill bit through each mounting hole of junction box.
  3. Drill pilot holes to approximately 1" depth to ease installation of lag bolts (provided).
  4. Thread one hex nut (provided) on each lag bolt. Insert lag bolts (wood screw side) in pilot holes and tighten using a  $\frac{7}{16}$ " wrench.
  5. Place box on tree lining up mounting holes to lag bolts.
  6. Install remaining two (2) hex nuts on lag bolts to lock in place.
- NOTE:** Hex nuts may be adjusted to accommodate future tree growth as well as angle adjustment of junction box.
7. To prevent electrical shock, disconnect transformer from electrical supply before service.
  8. Install liquid tight connector (provided) in bottom  $\frac{1}{2}$ " UL Listed NPT fitting.
  9. Loosen nut on liquid tight connector and insert main supply cable to desired length.
  10. Tighten nut on liquid tight connector to secure wire.
  11. Thread luminaire into  $\frac{1}{2}$ " NPT fitting and secure with Allen screw (provided) at desired orientation.
  12. Using the silicone filled safety connectors (provided), make connections and insert wires into box.
  13. Secure front cover using gasket (provided) and two (2) Phillips head screws (provided).
  14. Supply power to the junction box and check for proper operation.

